AMENDMENT TO THE CLAIMS:

- (Original) A mixture comprising isomeric N,N'-ethylene-bis(hydroxyphenyl)glycines, wherein the molar ratio of N,N'-ethylene-(2-hydroxyphenyl)-glycinyl-(4hydroxyphenyl)glycine (o,p-EDDHA) to N,N'-ethylene-bis(2-hydroxyphenyl)glycine (o,o-EDDHA) is higher than 0.8 : 1.
- (Original) Metal complexes of mixtures comprising isomeric N,N'-ethylene-bis(hydroxy-phenyl)glycines, wherein the molar ratio of N,N'-ethylene-(2-hydroxyphenyl)-glycinyl-(4-hydroxyphenyl)glycine (o,p-EDDHA) to N,N'-ethylene-bis(2-hydroxyphenyl)glycine (o,o-EDDHA) is higher than 0.8: 1
- (Original) Metal complexes according to claim 2, said metal complexes being ferric chelates of EDDHA.
- 4. (Original) Mixture according to claim 1, wherein the ratio of isomeric o,o- to o,p-EDDHA is of from 0.9: 1 to 100:1.
- 5. (Original) Process for the preparation of a mixture according to claim 1 comprising reacting phenol simultaneously in a three component reaction with ethylenediamine and glyoxylic acid while selecting the reaction conditions in a way that directs the isomeric ratio of the generated EDDHA to be higher than 0.8 : 1.
- 6. (Original) Process for the preparation of a mixture according to claim 1 comprising the steps of reacting hydroxybenzaldehyde with diaminoethane in a first step, reacting the resulting aldimine with hydrocyanic acid and hydrolysing the resulting intermediate to yield the end-product.
- 7. (Original) Process for the preparation of a mixture according to claim 1 comprising conversion of o,o-EDDHA into o,p-EDDHA by changing the pH value at elevated temperature.
- (Currently Amended) A agrichemical composition comprising as active component the mixture of o,p-EDDHA and o,o-EDDHA according to any one of the claims 1 to 7 claim 1, or a metal complex thereof.

- (Currently Amended) A composition according to claim 8, comprising further additional plant nutrients or plant fertilizers, herbicides, insecticides, fungicides, bactericides, nematicides, molluscicides or mixtures thereof.
- 10. (Original) A composition according to claim 9 comprising as additional active components urea, potassium oxide, an inorganic nitrate, a sulfonyl urea or a mixture thereof.
- 11. (Currently Amended)

 A composition according to any one of the claims 8 to 10 claim 8 comprising 1 to 99 weight percent of ferric chelates of N,N'-ethylene-bis(hydroxyphenyl)glycines, wherein the ratio of o,p-EDDHA to o,o-EDDHA is higher than 0.8:1; 1 to 20 weight percent of urea and 0 to 50 weight percent of potassium oxide.
- 12. (Cancelled)
- 13. (Currently Amended) The method of treating plant chlorosis in cultivated plants comprising administereing to the plant or the area where it is planted an effective amount of a mixture according to any one of the claims 1 to 11 claim 1.